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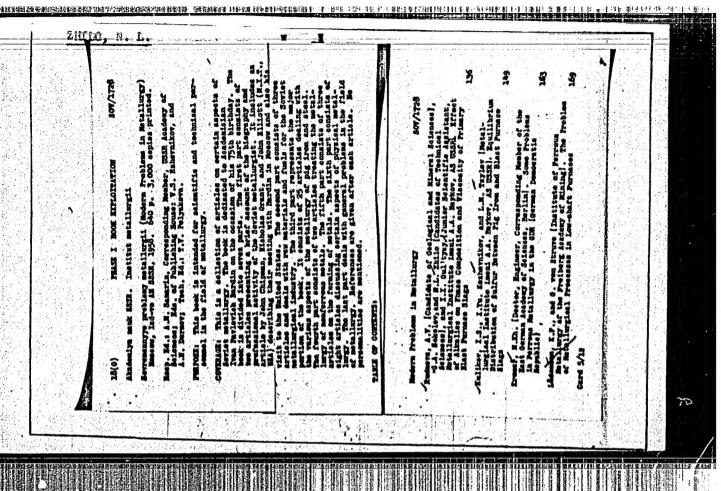
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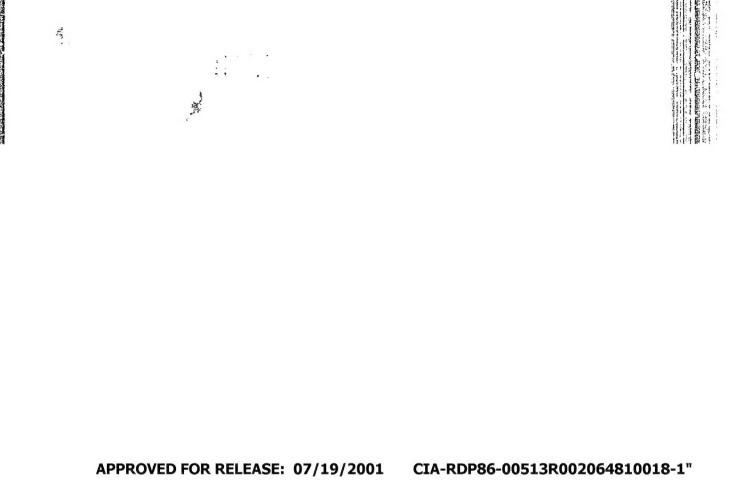
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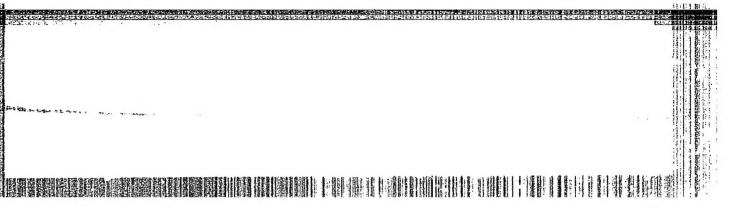
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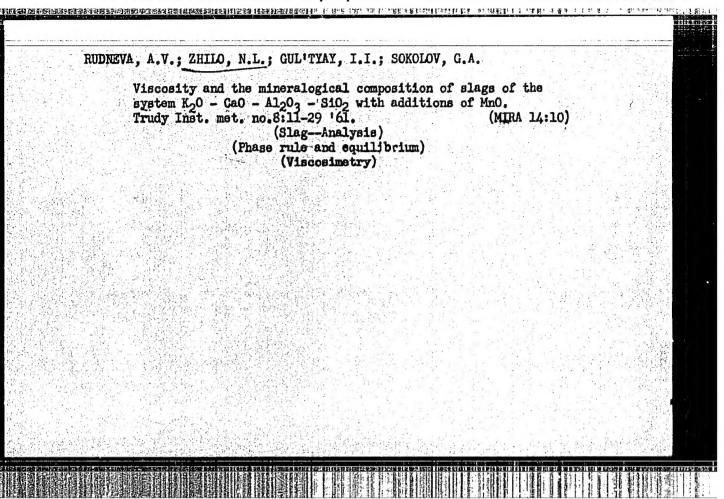
等。 第38章 1985年,1985年 24-6-7/24 AUTHORS: Zhilo, N. L., Rudneva, A.V. and Sokolov, G.A. (Moscow). A comparison of the physico-chemical properties of primary TITLE: slags in blast furnaces with their mineralogical composition. (Sopostavleniye fiziko-khimicheskikh svoystv pervichnykh domennykh shlakov s ikh mineralogicheskim sostavom). PERIODICAL: "Izvestiya Akademii Nauk, Otdeleniye Tekhnicheskikh Nauk" (Bulletin of the Ac. Sc., Technical Sciences Section), 1957, No.6, pp.37-42 (U.S.S.R.) ABSTRACT: In this paper data are given on the phase composition and a comparison is made of the real and the specified mineralogical composition of primary blast furnace slags of cast and open hearth pig iron with their physical properties. The aim of the here described investigations was to establish the reason for the differing behaviour of K20 in acidic and basic slags in blast furnaces. The results of investigation of the viscosity of the studied slags were described in detail in earlier work of these authors "On investigating the viscosity of primary blast furnace slags" (same journal, 1957, No.2, pp.27-35). A comparison of viscosity, temperature of crystallisation, and the phase composition of primary slags in blast furnaces has led to a clarification of the adverse effect of alkalis on the physical properties of basic slags

24-6-7/24

A comparison of the physico-chemical properties of primary slags in blast furnaces with their mineralogical composition. (Cont.)

in blast furnaces. The latter is explained by the formation, in the molten slag, of high temperature alkali aluminium silicates having a volume skeleton structure of anion complexes (of the type of K20.Al202.2SiO2). The alkali aluminium silicates and alkafi sificates which are formed in acidic slags have lower melting points (750 C for calcium silicates; 1170 C for orthoclase). This explains the decrease in viscosity and temperature of crystallisation when alkalis are added to acidic blast furnace slags. formation of fusible alkali silicates, dissociating at low temperatures, can explain the decrease in viscosity and Card 2/2 temperature of crystallisation of both acidic and basic slags in blast furnaces, in the absence of alumina. The characteristic mineralogical combinations of the real phase state of The characterthe slags, in the range which is optimal from the point of view of easy fusibility and high fluidity, indicate that these are near to the eutectic range of the studied multi-component system. There are 7 figures, 1 table and 2 Slavic references. SUBMITTED: July 28, 1956.

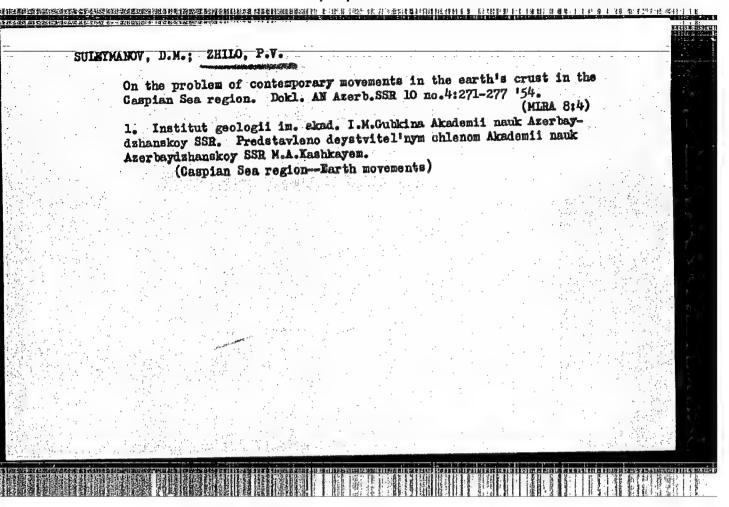
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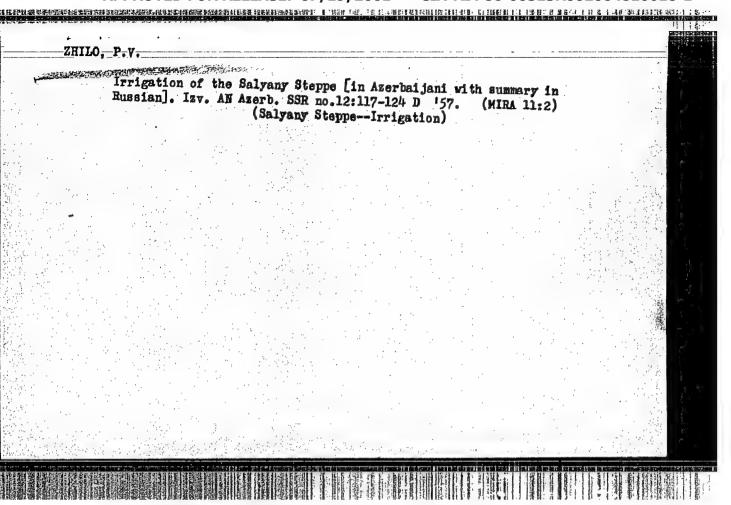


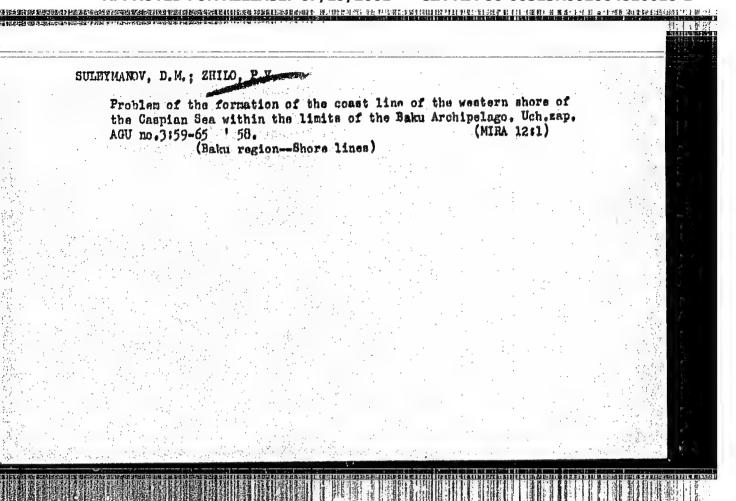
ZHILO, N.L.; EDL'SHAKOVA, L.I.

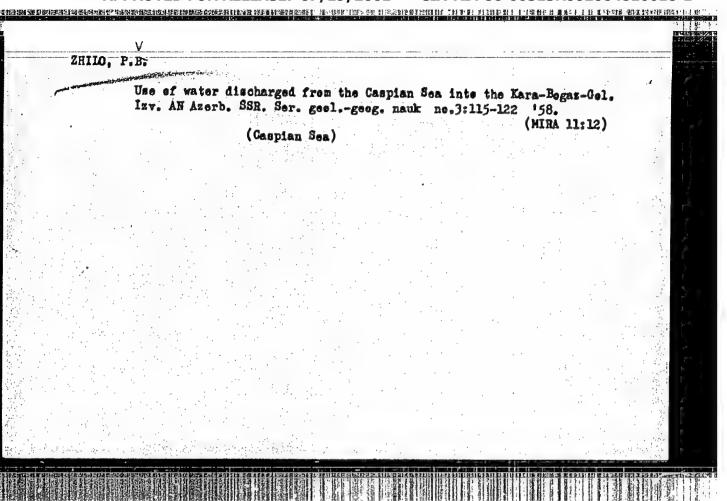
Effect of replacing lime by magnesia on the physical properties of blast furnace slags. Izv. vys. ucheb. zav.; chern. met. 7 (MIRA 17:9)

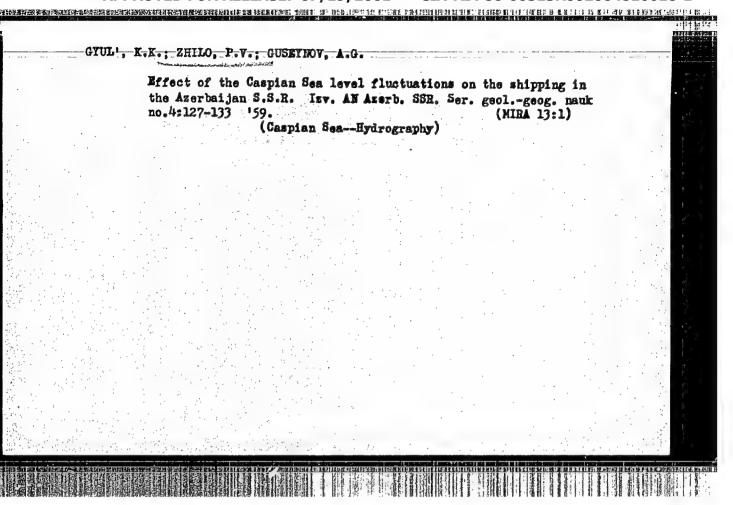
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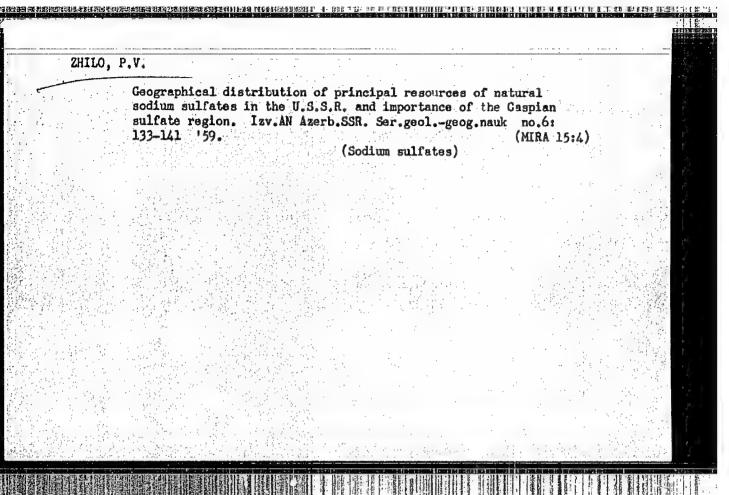


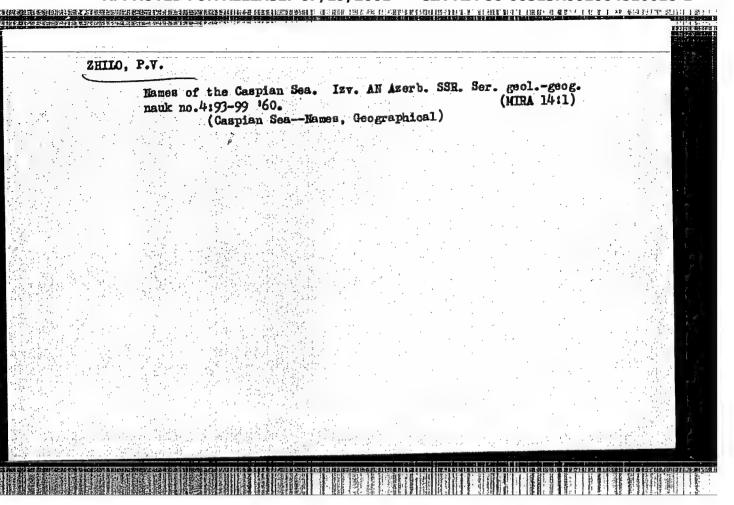


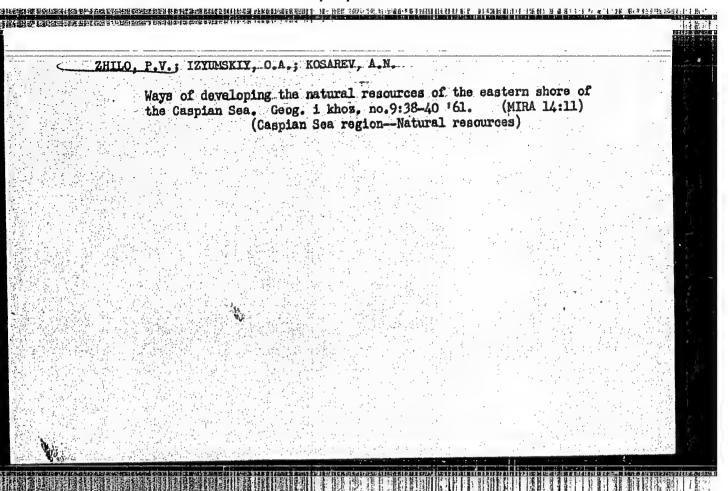


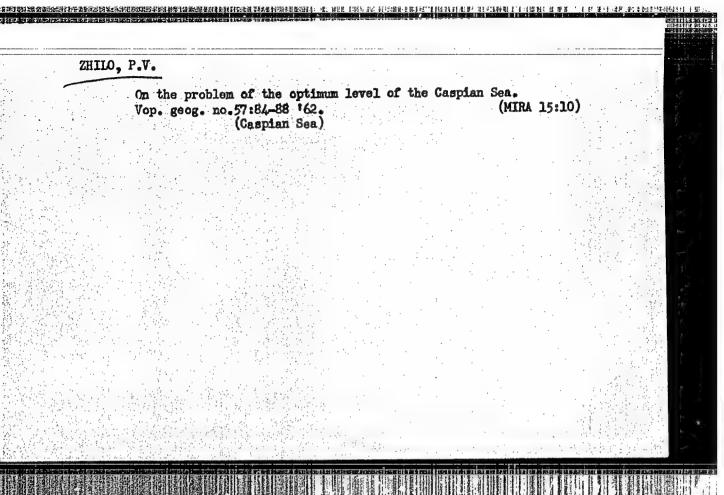


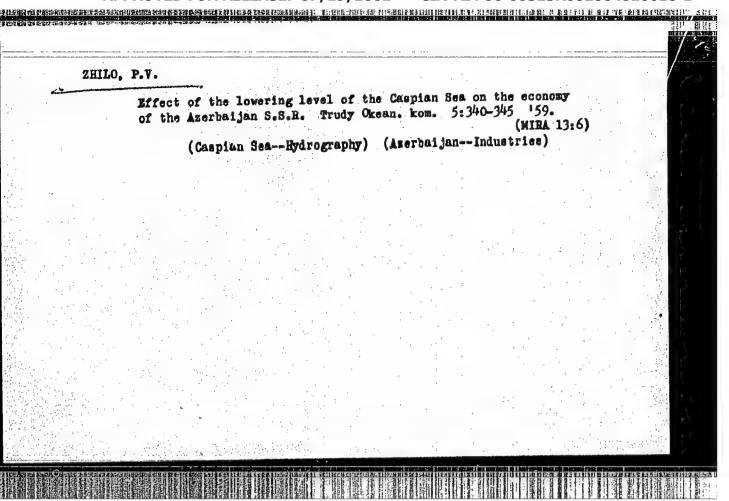


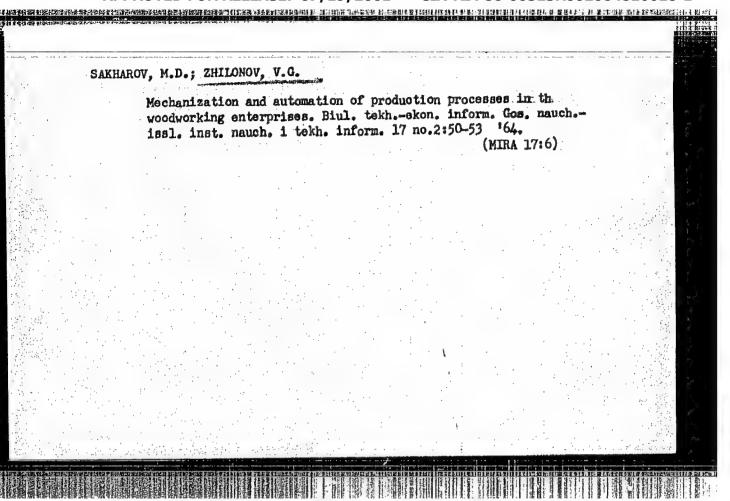


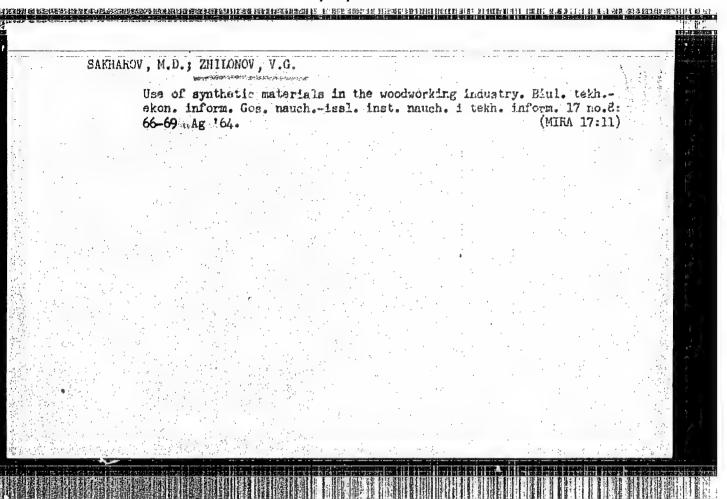








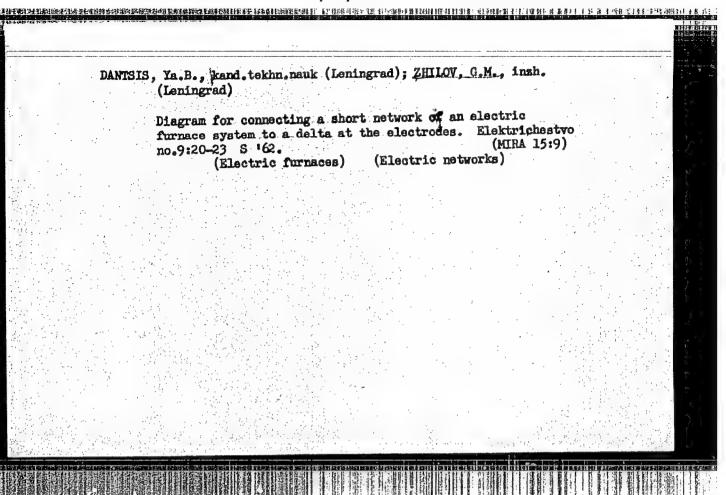


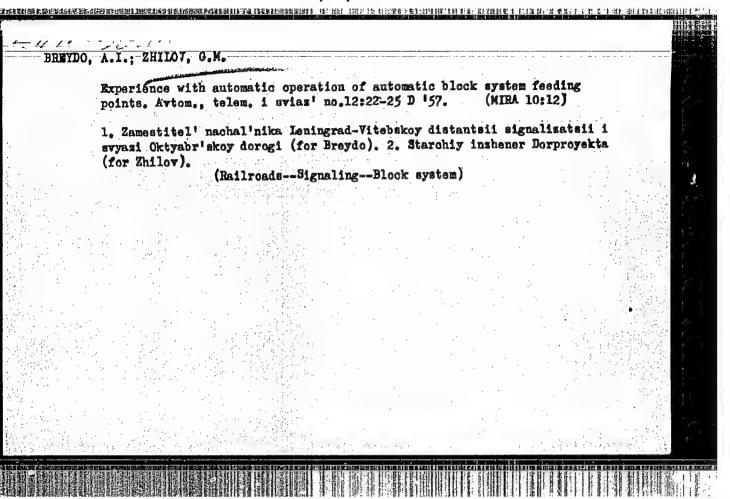


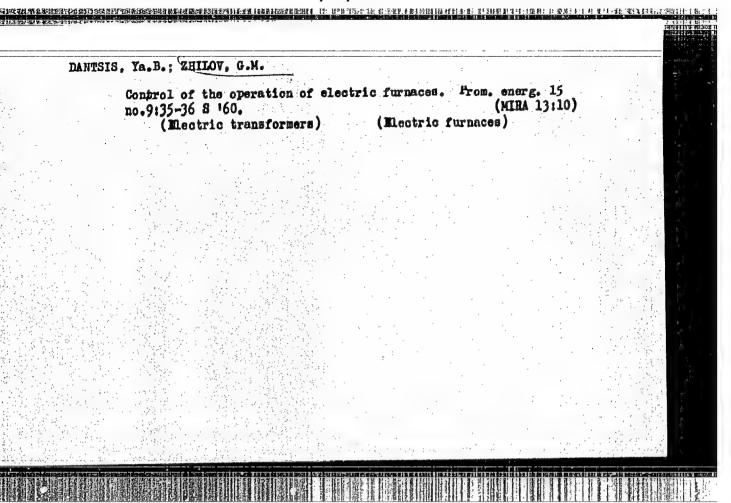
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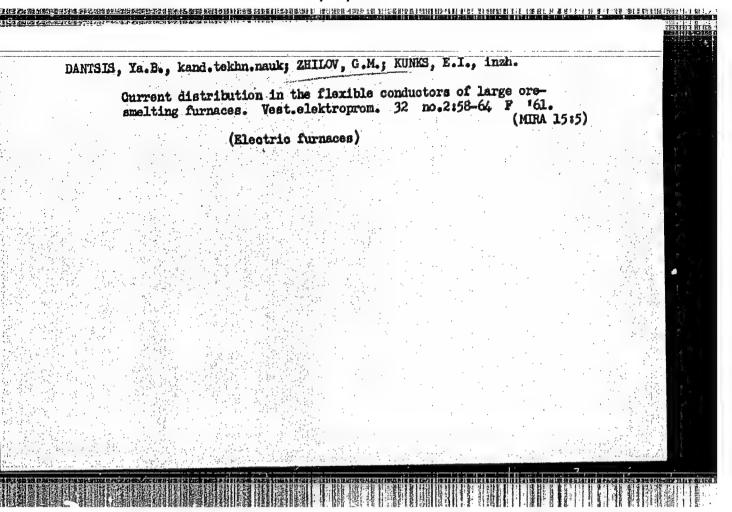
DANTSIS, Ya.B., kand.tekhn.nank; ZHILOV, C.M., inzh.; LYADSKIY, N.K., inzh.;
YUDOVICH, Ye.Ye., inzh.

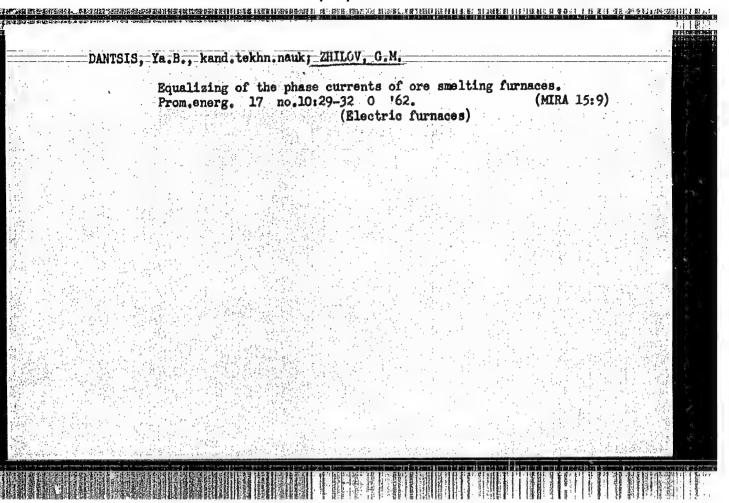
Electrical engineering problems in the manufacture of calcium carbide.
Elektrotekhnika 34 no.12:6-9 D '63. (MIRA 17:1)

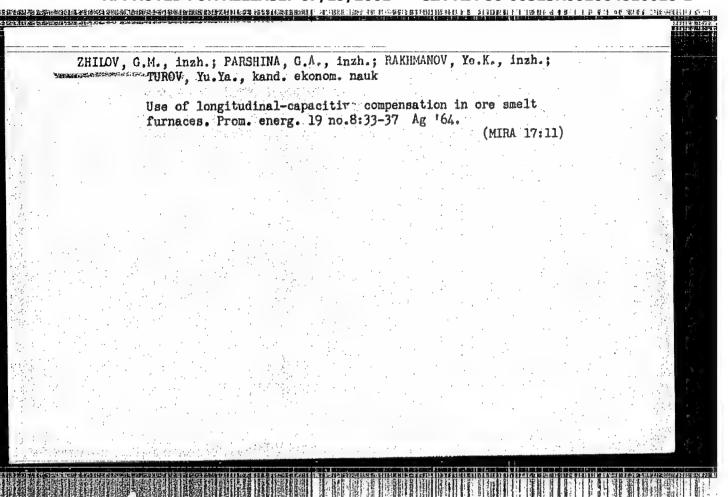


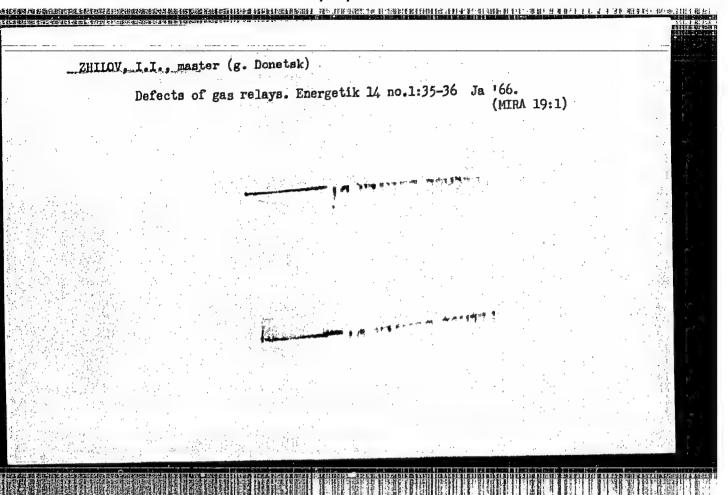








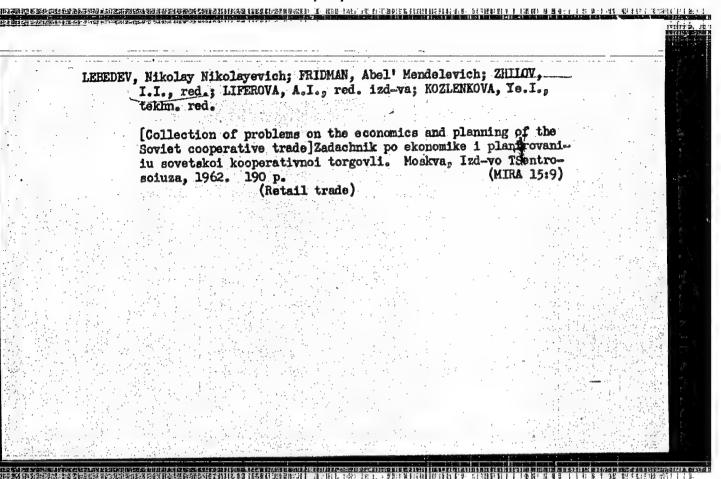




TELISEYEV, Vladimir Fedorovich; ZHILOV, Ivan Ivanovich; KATAYEV,
Afanasiy Filippovich; PELEVINA, Irina Osipovna; SHUGAN, Viktor
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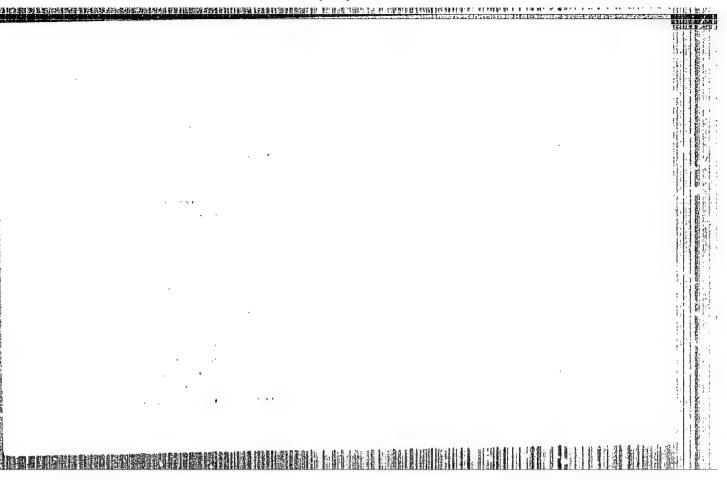
[The economics and planning of Soviet cooperative trade]Ekonomika
i planirovanie sovetskoi kooperativnoi torgovli. [By]V.F.Eliseev
i dr. Moskva, Isd-vo TSentrosoluza, 1962. 354 p. (MIRA 16:3)

(Cooperative societies)

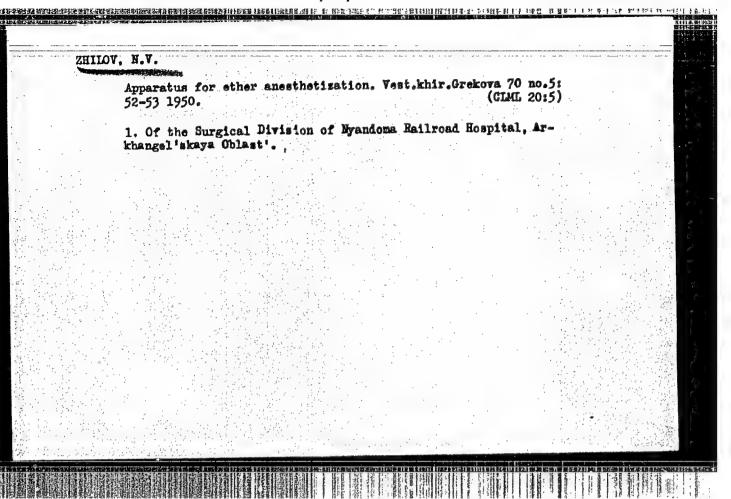


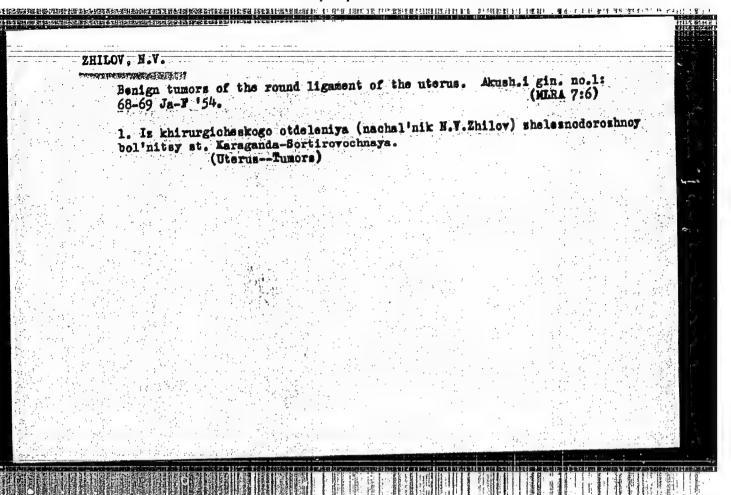
TSYGANKOV. C.M., prof.; ZHILOV, M.S.; EYDINOV, Ya.B., kand.med. nauk
(Lomingrad)

Results of the prevention of a myocardiac infarct and thrombombolic diseases in Leningrad. Klin. med. 40 no.11:44-51 Nº62 (MIRA 16:12)









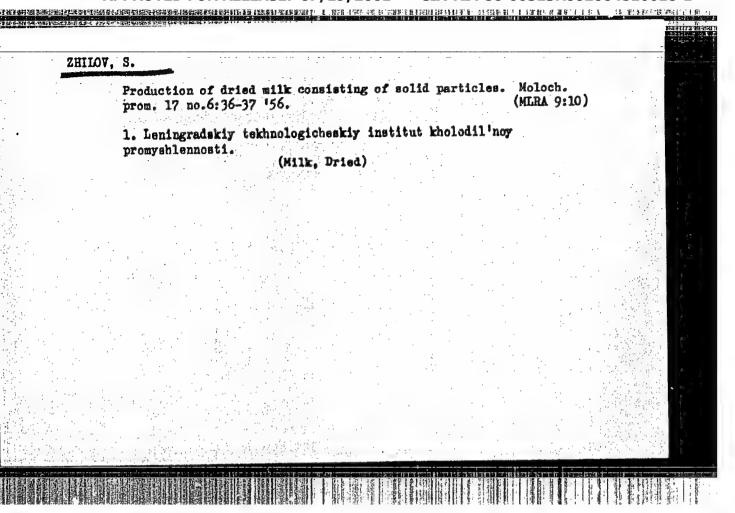
ZHIIOV, N.V. (Agadyr, Karagandinskoy shel.dor., d.6)

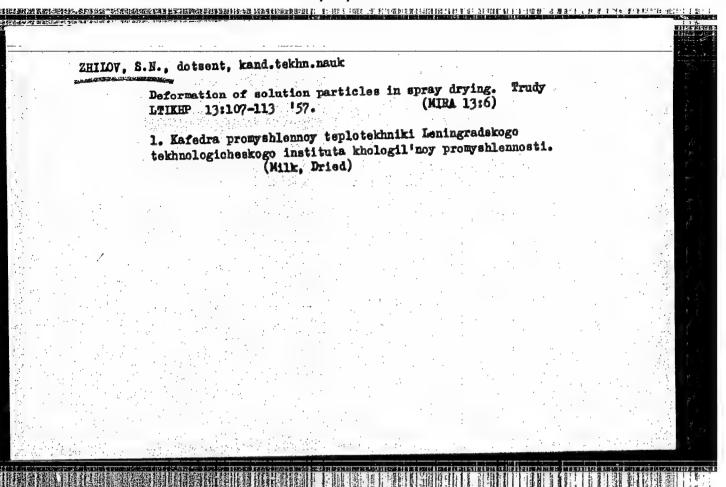
Spatula with spoon at top and bottom for opening and suturing the peritoneum and for protection of the intestines. Vest. khir. 80 no.2:125 F '58.

1. Is skushersko-ginekologicheskogo otdeleniya (sav.-E.V.Zhilov)
Agadyrskoy shelesnodoroshnoy bol'nitsy.

(AHDOMEN, surg.

laparotomy, spatula with spoon at top & bottom for opening & suturing peritoneum & protection of intestines (Rus)





ZHILOV, S. N.

"Investigating the Air Drying of Milk Droplets as Applied to a Study of the Spray Drying of Milk." Cand Tech Sci, Leningrad Technological Inst of the Refrigeration Industry, Leningrad, 1954. (RZhKhim, No 23, Dec 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12) SO: Sum. No. 556, 24 Jun 55

KRUPIN, G.V.; BELYAYEV, I.T.; LAPSHIN, A.A.; GORDEYEV, N.I.; MAR'YAHOVSKIY, I.M.; PAVIOV, B.V.; ZHIIOV, S.N.; TSYPKIN, S.I.;
ANDREYEV, N.N.; KAZIMOROVA, V.F.; KURANOVA, I.L.; PIGULEVSKIY,

Annotations of the scientific research work performed at the institute in 1957. Trudy LATKHP 15:213-227 '58.

(MIRA 13:4)

1. Leningradskiy teknnologicheskiy institut kholodil'noy promyshlennosti. 2. Kafedra tekhnologicheskogo oborudoveniya pishchevykh proisvodstv (for Krupin, Iapshin, Pavlov). 3. Kafedra ekonomiki i organizatsii proisvodstva (for Belyayev). 4. Kafedra detaley mashin i pod"yemno-transportnykh mashin (for Gordeyev). 5. Kafedra grafiki (for Mar'yanovskiy). 6. Kafedra promyshlannoy teplotekhniki (for Zhilov). 7. Kafedra fiziki (for TSypkin). 8. Kafedra fizicheskoy kolloidnoy i organicheskoy khimii (for Andreyev, Kazimirova, Kuranova, Pigulevskiy). (Refrigeration and refrigerating machinery)

ZHILDY, Ye. H.

AUTHOR:

POTKOV.L.L.

PA - 2503

TITLE:

Scientific Meetings and Conferences. (Nauchnye sessii konferent-

sii seveshchaniya, Russian)

PERIODICAL:

Vestnik Akademii Nauk SSSR, 1957, Vol 27, Nr 2, pp 102 - 106

(U.S.S.R.)

Received: 5 / 1957

Reviewed: 6 / 1957

ABSTRACT:

From October 29th to 31th a conference was held in Kiev of the Scientific Council of the Department for Chemistry of the Academy of Science of the U.S.S.R., of the Department for Chemical and Geological Sciences of the Academy of Science of the Ukrainian SSR and the Kiev Department of the Soviet Chemical Society on pro-

blems of stereochemistry of chemical reactions.

A.A. Nesmeyanov read a paper on his own behalf as well as on the behalf of A.E. Borisov on the stereochemistry of olefinic hydrocarbon compounds. The paper contained the results of investigations of stereometric and metalorganic compounds of the ethylene series. These investigations enabled the authors to deduce a law, according to which homolytic replacements of olefinic carbon atoms occur in such a way, that the geometrical configuration remains unchanged.

This theorem was examined on the basis of the organic compounds of Sb, Li, Tl, On this occasion the investigation considered not only compounds originating from the active force of non-metallic halides, for example H_ECl₂SbCl₅, but also acetous metal compounds.

Card 1/3

PA - 2503 Scientific Meetings and Conferences. The reviewer checked the work of the American authors I. Braude, Dreiding, Kurtin, Jonson, Steiner. The discussion group (E.A. Zhilov, M.I. Kabachnik) emphazised the importance of the theorem on the perseveration of the configuration in olefines in the case of atomic changes or changes of atom groups respectively, if double combination is considered. The reviewer Zhilov made a report on the mechanism of the Ciscompound. He underlined that markedly polar reactions occur as a condition for the formation of Cis-compounds. M.I. Kabachnik read a paper on the tautomeric properties of cis- and trans-states on his own behalf and on the behalf of S.T. Joffe and K.V. Vatsuro. Investigations of the dependence of the constants of the tautomeric equilibrium of ketoenoles showed, that these ketoencles forg cis-encles. It was determined that the enclisation of trans fixed enoles is independent of the nature of the solvent. Their enclisation corresponds to the general formula. With the help of these ascertainments, the contents of the two stereometric forms in the solution can be calculated. E.A. Zhilov pointed to the fact that on the occasion of studying the stereochemistry of the acethylene compounds the fact must be considered, that acethylene in its active state either constitutes

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a trans-state or in the case of greater efficiency a cis-state,

Scientific Meetings and Conferences.

A - 2503

which circumstance causes the formation of different ethylene branches.

Investigations in the field of cinetics (M.B.Neumann) and stereochemistry may be very helpful in the utilisation of high pressures.

The formation of trans-compounds was discussed by L.D. Bergelson, who maintained, that their formation is explained primarily by the geometry of molecules, not by the character of the reaction, as was imagined by E.A. Zhilov.

A.P.Terentiev reported on the problem of absolute asymmetric synthesis. During 1929 - 1930 optical active substances were obtained with the help of circular polarized light from the reactions of bromide and propionic acid.

Moreover, numerous other lectures were held, which cannot be dealt with in detail here.

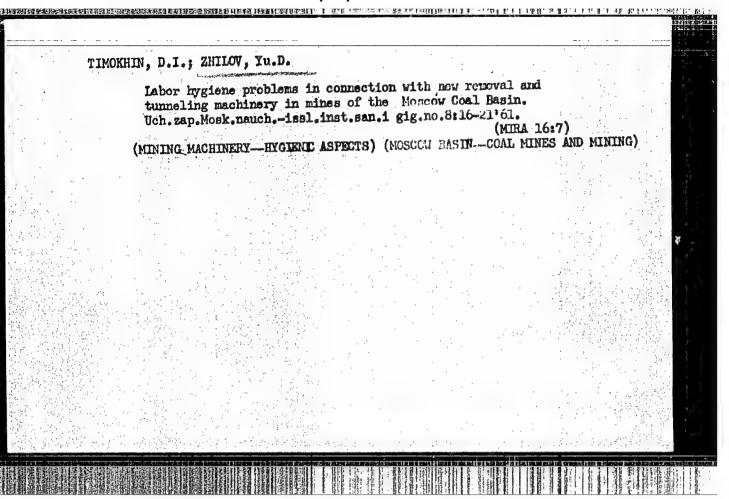
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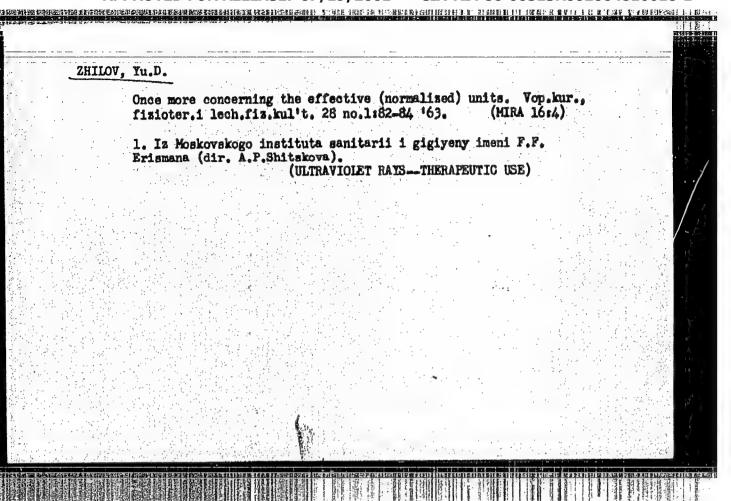
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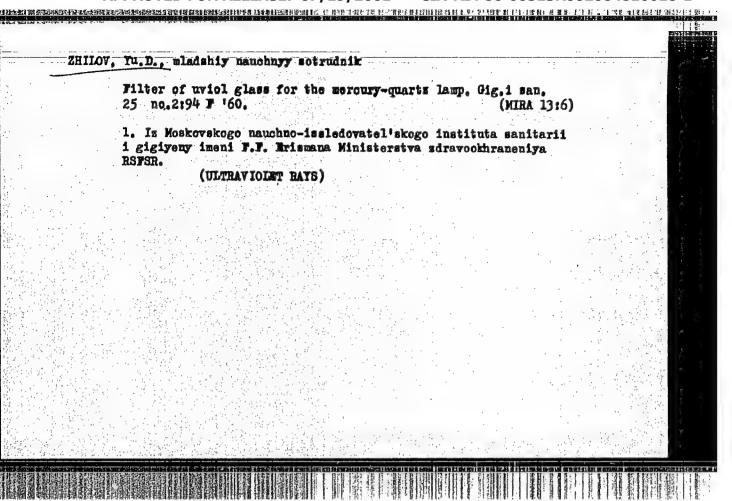
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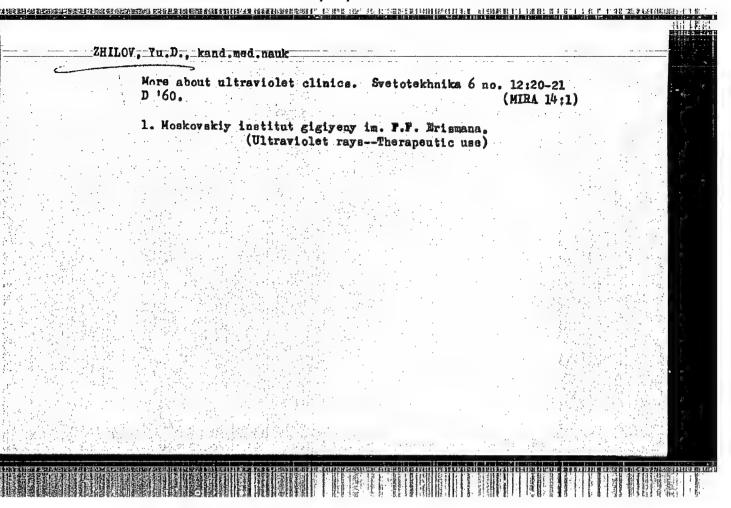
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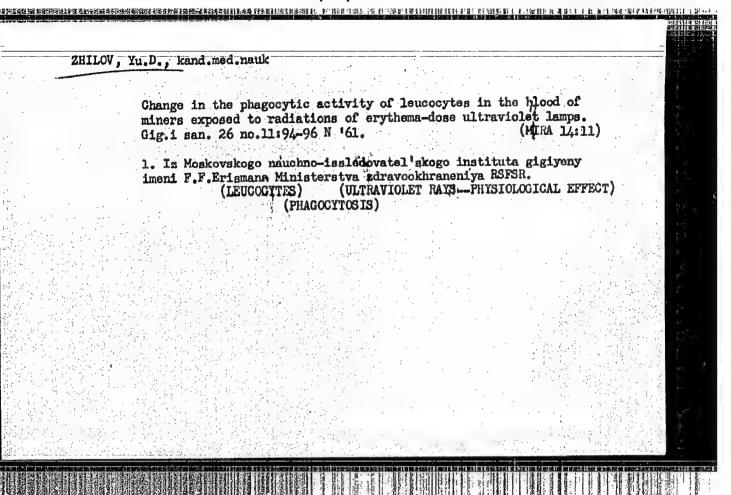


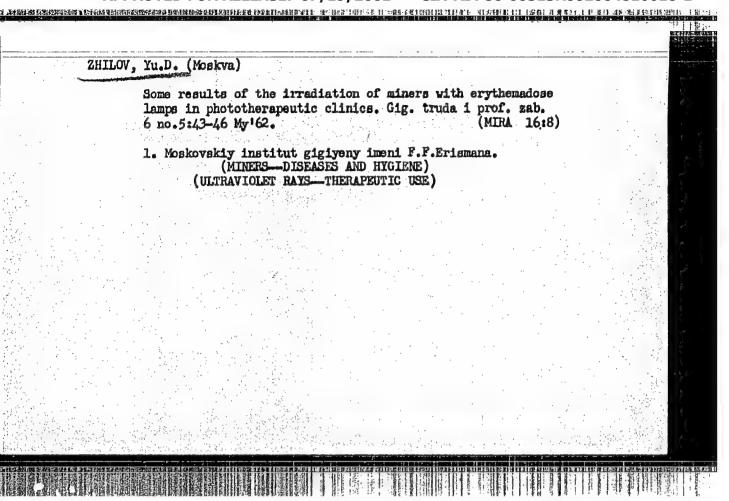


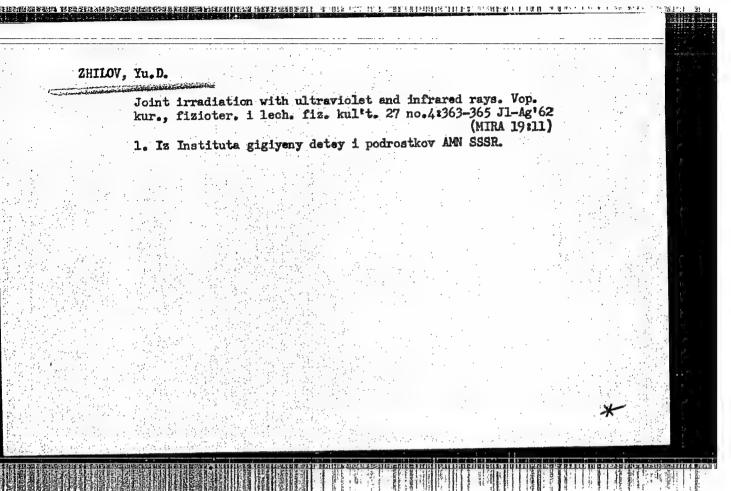


ZHILOV, Yu. D., Candidate Med Soi (diss) -- "On the simultaneous use of ultraviolet and infrared radiation for health purposes". Mossow, 1959. 19 pp (Acad
Med Sci UESR), 200 copies (KL, No 23, 1959, 171)



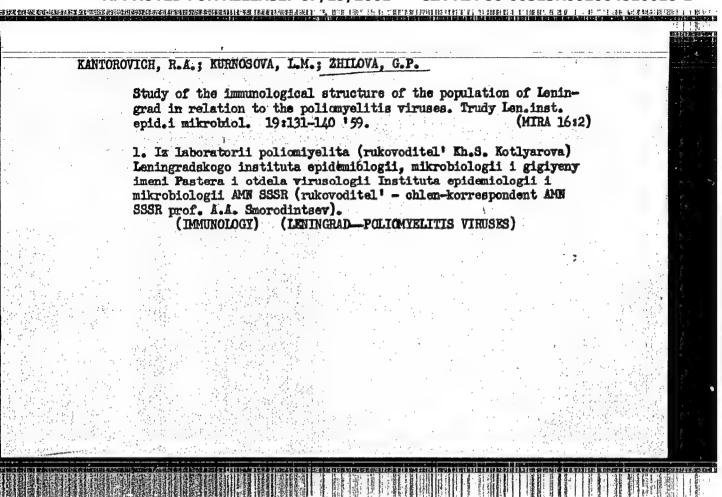






GUR'YEVA, Ye.P.; ZHILOVA, G.P.; KUZNETSOVA, E.Ye.; VASILEVSKAYA, N.1.; BOKHNEVICH, G.M.

Methodology for preparing tissue cultures for the laboratory diagnosis of poliomyelitis. Trudy Len. inst. epid. i mikrobiol. 26:213-225 '64. (MIRA 18:12)



SMORODINTSEV, A.A.; DROBYSHEVSKAYA, A.I.; BULYCHEV, N.P.; VASIL!YEV, K.G.;
VOTYAKOV, V.I.; GROYSMAN, G.M.; ZHILOVA, G.P.; IL'YENKO, V.I.;
KANTOROVICH, R.A.; KURNOSOVA, L.M.; CHALKINA, O.M.

Material on the immunological and epidemiological effectiveness of live poliomyelitis vaccine. Vest. AMN SSSR 15 no.6:45-58 '60.

(MIRA 14:4)

1. Otdel virusologii Instituta ekperimental'noy meditsiny AMN SSSR.

(POLIOMYELITIS)

RUMANIA J. P.

JILOVA, Galina Pavlovna of the Institute of Experimental Medicine (Institutul de Medicina Experimentala), Leningrad.

"Immunological Changes in the Blood of Children Inoculated with Live Polio Vaccine According to Various Immunization Patterns."

Bucharest, Studii si Cercetari de Inframicrobiologie, Vol 14, No 5, 1963, pp 565-575.

Abstract [Author's English summary modified]: A study based on 5965 seroneutralization reactions with the aid of the Salk color test showed that the live vaccine possesses a high efficiency regardless of the immunization pattern, as long as all the vaccinating strains are inoculated repeatedly.

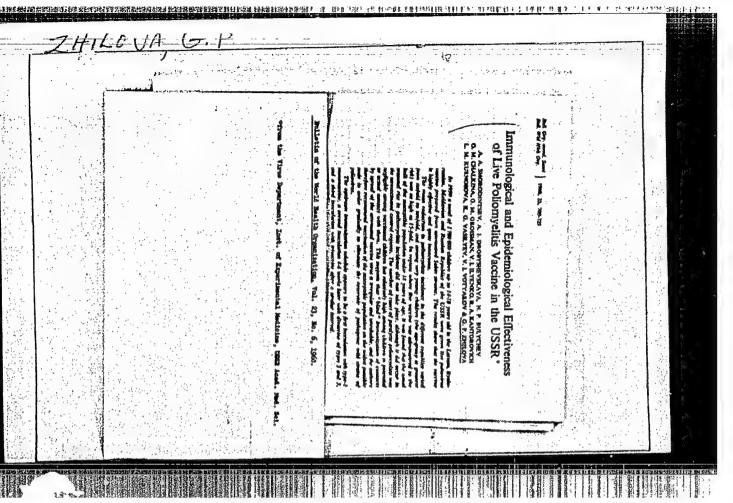
Includes 5 graphs and 2 tables.

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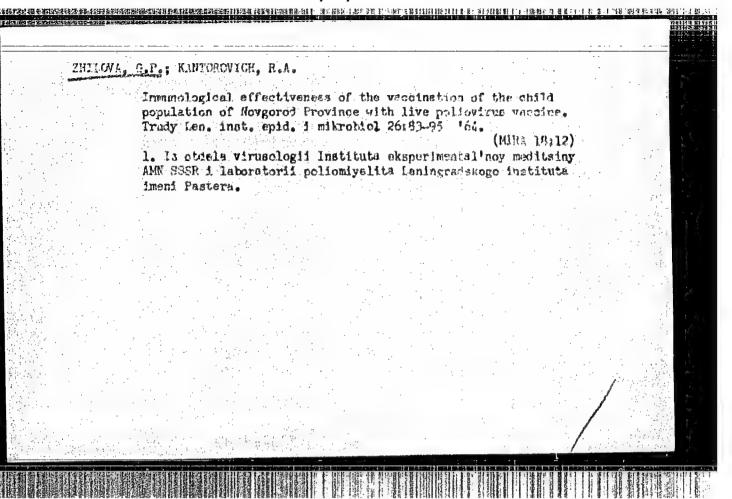


APPROVED FOR RELEASE: 07/19/2001 CIA-RDP86-00513R002064810018-1"

KANTOROVICH, R.A.; BGANTSEVA, I.V.; ZHILOVA, C.P.; KUZNETSOVA, R.I.;
CSTROVSKIY, G.D.; RABY, Ye.A.

Comparative study of the epidemiological effectiveness of the inoculation with live and killed policyirus vaccines.
(1959-1960). Trudy Len. inst. epid. i mikroholo 26:70-82 '64.
(MRA 18:12)

1. Is laboratorii poliomiyelita instituta imeni Pastera, otdela virusologii Instituta eksperimental'noy meditainy ANN SSSR i sanitarno-epidemiologicheskikh stantsiy Pskovskoy, Novgorodskoy i Leningradskoy oblastey.

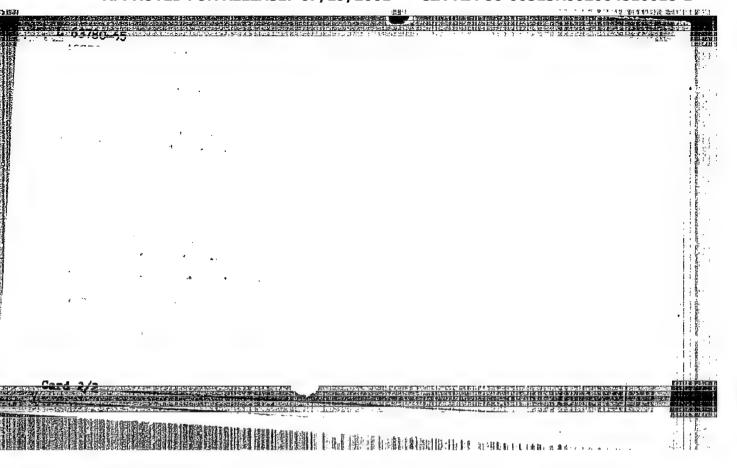


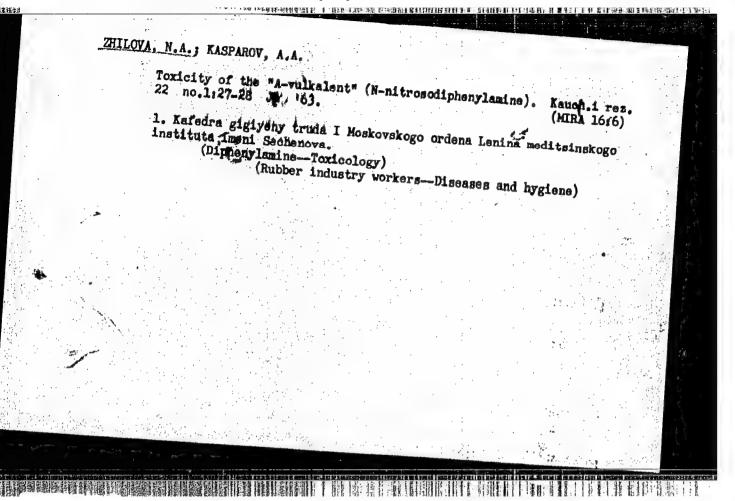
KORNILOV, D.M.; ELANKA, C.Ya., red.; ZHILOVA, I.I., red.; NOTKINA, V.Ye., red.; MARTSEVICH, Yu., red.izd-va.

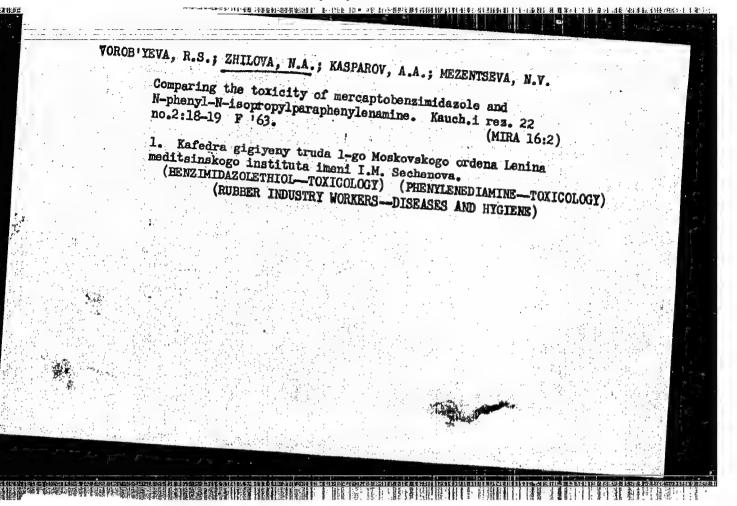
[The economics and planning of Soviet cooperative trade]Ekonomika i planirovanie sovetskoi kooperativnoi torgovli; al'bom nagliadnykh posobii. Moskva, Izd-vo TSentrosoiuza, 1961. l p. 82 l.

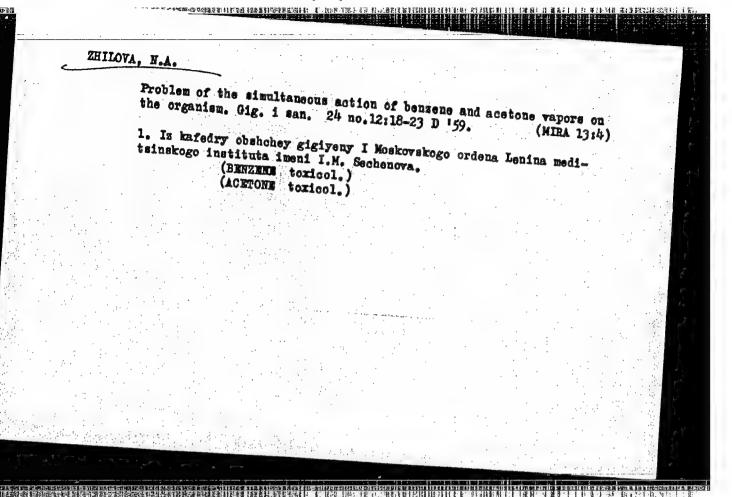
(Gooperative societies—Audio-visual aids)

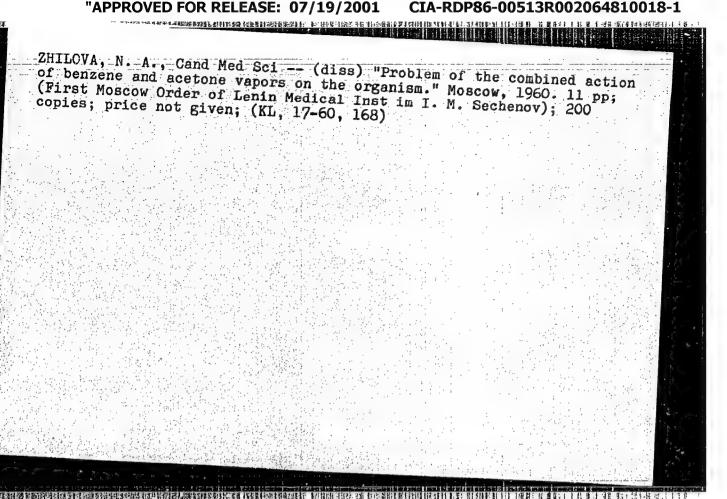


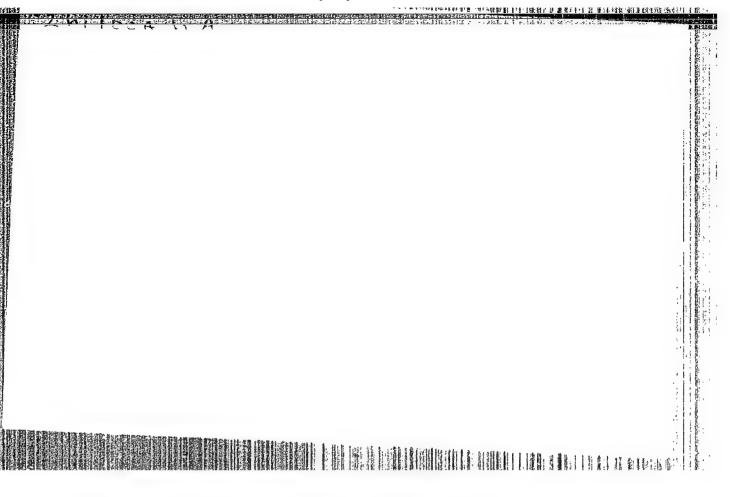










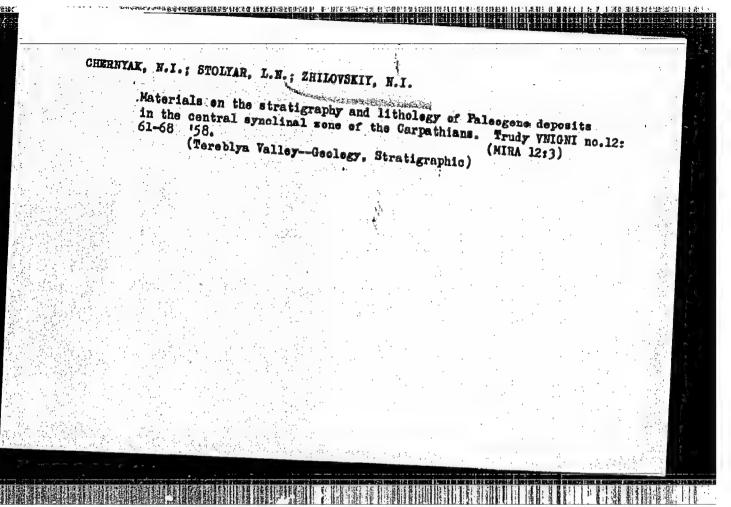


KUL'CHITSKIY, Ya.O. [Kul'chyts'kyi, IA.O.]; ZHILOYSKIY, N.I. [Zhylovs'kyi, M.I.];
DARAGYAN, N.V. Dabahian, N.V.]; MAKSIMOV, A.V. [Maksimov, O.V.];
KHIOPONIN, K.L.

Stratigraphy of Paleocene and Eccene eastern Carpathian Mountains[with summary in English]. Dop. AN URSR no.3:310-314 '58. (MIRA 11:5)

l. Ukrains kiy viddil Vsesoyusnogo naukovo-doslidnogo geologorozviduval nogo naftovogo institutu. Predstavleno akademikom AN USSR O.S. Vyalovym.

(Carpathian Mountains -- Geology, Stratigraphic)



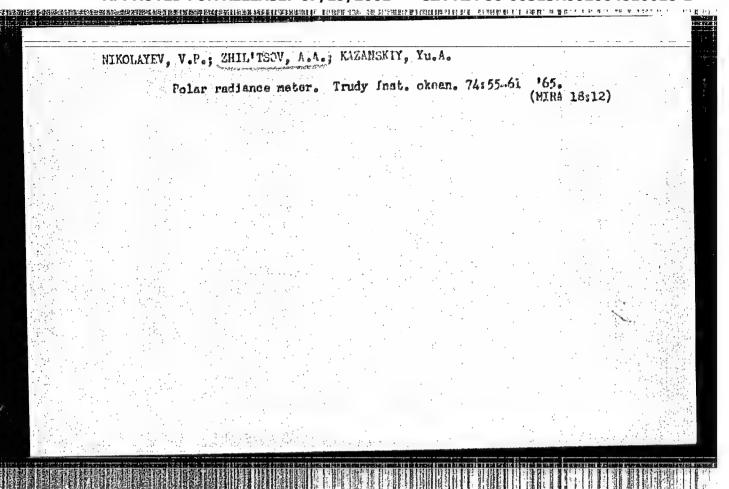
DABAGYAN, N.V.; ZHILOVSKIY, N.I.; KRUGLOV, S.S.

Microfauna and the stratigraphic position of the Shipot and Yalovetek series of the Eastern Carpathians. Trudy UkrNIGRI (MIRA 1813)

ZOTIN, M.I., st. nauchn. sotr.; SEREBRYAKOV, A.V., mlad. nauchn. sotr.; ALPATOVA, T.A., mlad. nauchn. sotr.; SEZEMAN, N.A., mlad. nauchn. sotr.; RRIVONOGOV, M.S.; ZHILOT, M.; PREBYSHEVSKAYA, M.M.; SEDELKOV, V.A., THER.; MINEMEU, V.M., red.

[Hydrology of the estuary region of the Northern Dvina] Gidrologiia ust'evoi oblasti Severnoi Dviny. Moskva, Gidrometecizdat, 1965. 375 p. (MIRA 18:8)

1. Moscov. Cosudarstvennyy okeanograficheskly institut. 2. Gosudarstvennyy okeanograficheskly institut., Moskva (for Zotin. Serebryakov, Alpatova, Sezeman). 3. Nach. nik gidrokhiskensskey laboratorii Severnogo upravleniya gidrometeorologicheskoy sluzhby (for Prebyshevskuya). A. Nachalrik Severo-Dvinskoy ustlyevoy stantsii (for Krivonogov). 5. Severo-Dvinskaya ust'yevaya stantsiya (fersidodelkov)



ZHIL'TSOV, A.A.; KARPMAN, M.I.

Over-all mechanization of the piling of bark. Kozh. obuv.
prom. 5 no.7:12-14 Jl '63. (MIRA 16:8)

(Tanning materials) (Materials handling)

BHI

L 36072-66 EWT(d)/FSS-2/EWT(1) (W)

ACC NR. AT6017054 (N) SOURCE CODE: UR/2566/65/074/000/0082/0084

AUTHOR: Zhil'tsov, A. A.; Nikolayev, V. P. 27

TITLE: Underwater voice communication system

SOURCE AN SSSR. Institut okeanologii. Trudy, v. 74, 1965. Elektronnyye pribory dlya okeanologicheskikh issledovaniy (Electronic instruments for oceanological research), 82-84

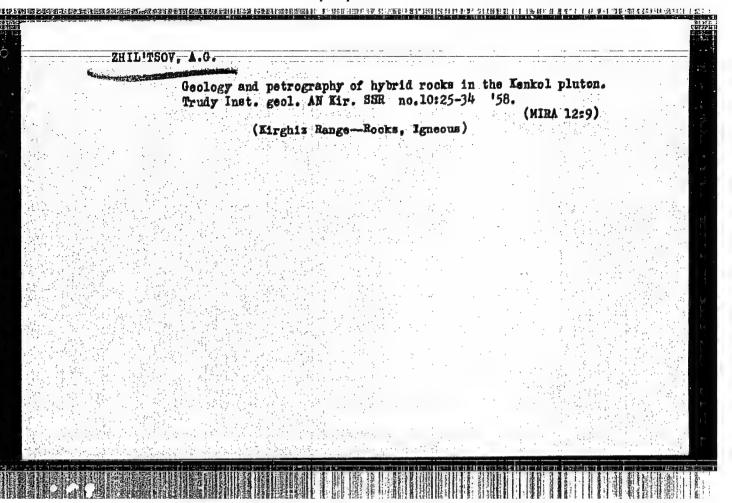
TOPIC TAGS: underwater communication, wire communication

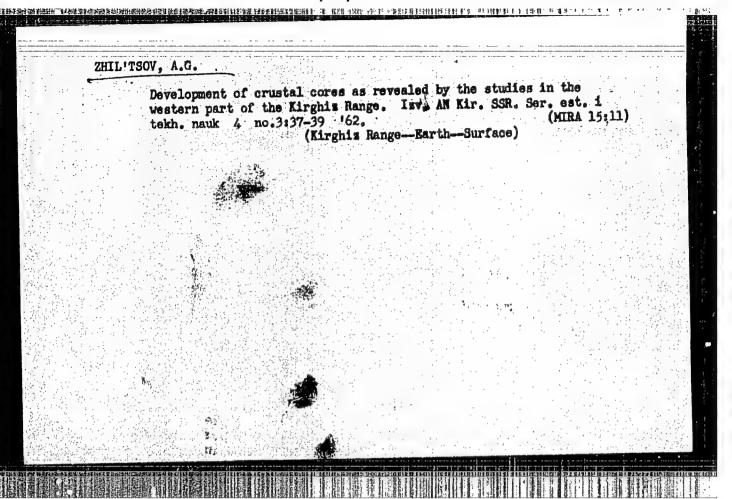
ABSTRACT: A wire communication system for voice underwater-surface, surface-underwater communication with divers is described. The system consists of two loudspeakers and a low power, low frequency transistorized amplifier. The diver receives communications from the surface through the loudspeaker and uses the loudspeaker as a microphone for communicating with the surface. The diver can receive and send voice messages when he is within 10 m of the loudspeaker. The comprehensibility of the diver's messages to the surface is diminished by the fact that he must talk through his breathing mouthpiece. The submerged loudspeaker is protected against water pressure by an enclosure filled with castor oil, which reduces the sensitivity of the speaker. The speaker is connected by cable to the amplifier which is located on the surface. The authors sug-

Card 1/2

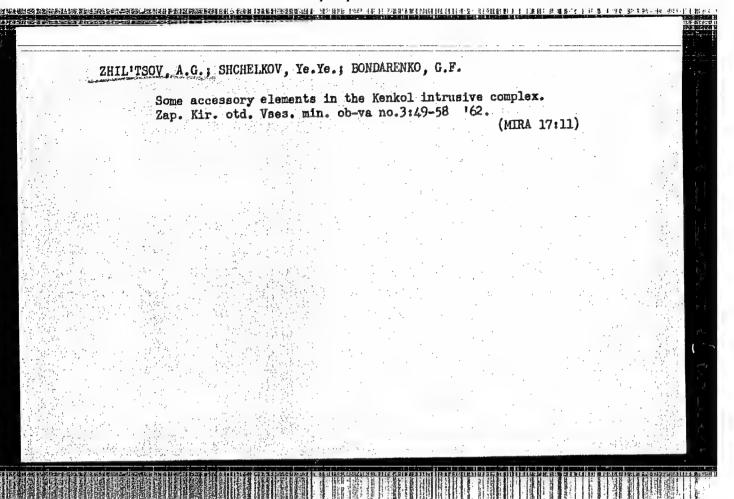
ORG: none k

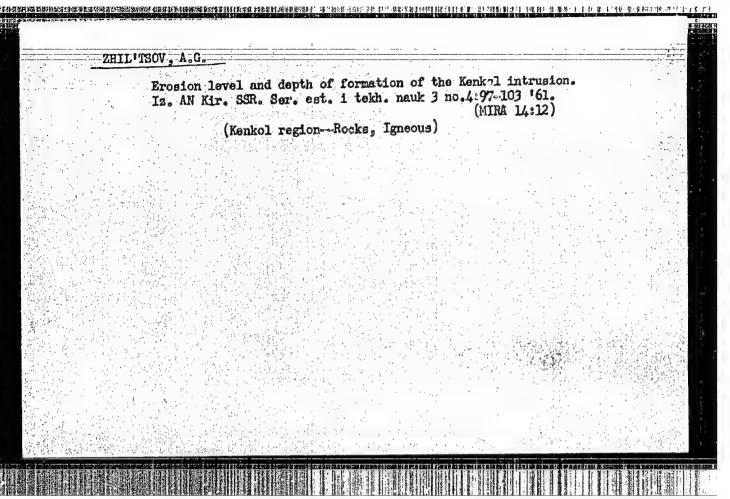
est that a new kind of mouthpiece be developed so as to improve underwater-surface com- unication and communication among divers working below the surface. Orig. art. has: figures. UB CODE: 17,09/ SUBM DATE: none Cord 2/2 VMb	L 36072-66 ACC NR: AT6017	054			0
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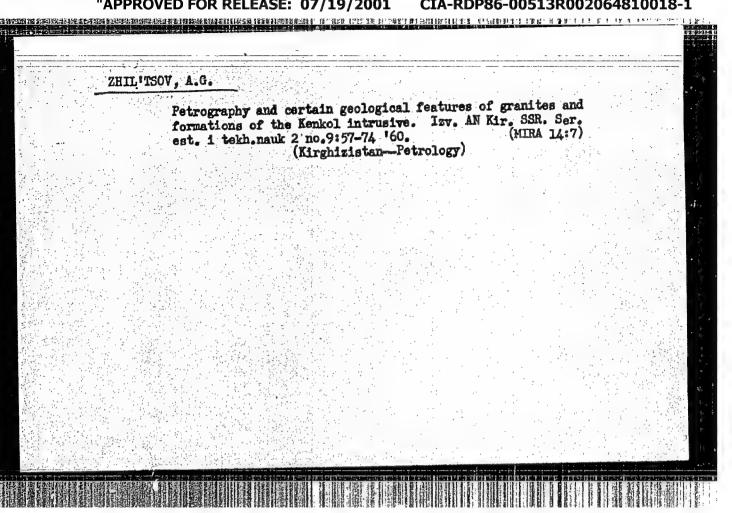


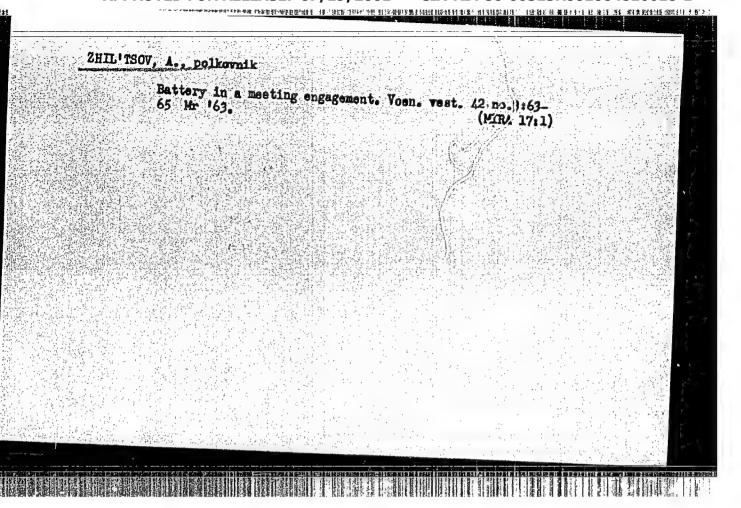


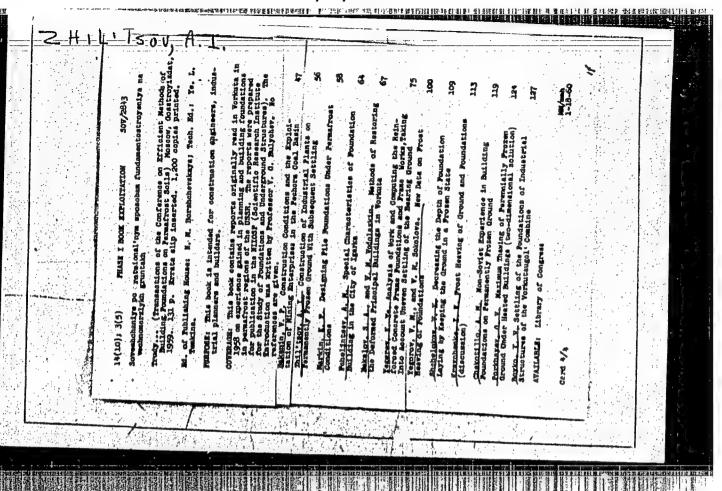
ZHII	'TSOV, A.G.; TU	ROVSKIY. S.D.				
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	Accessory m	inerals in rocks	of Kenkol plu	iton. Zap. Ki	r. otd.	
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Angelogischer Leight († 1867) Neutron in der Leiche						











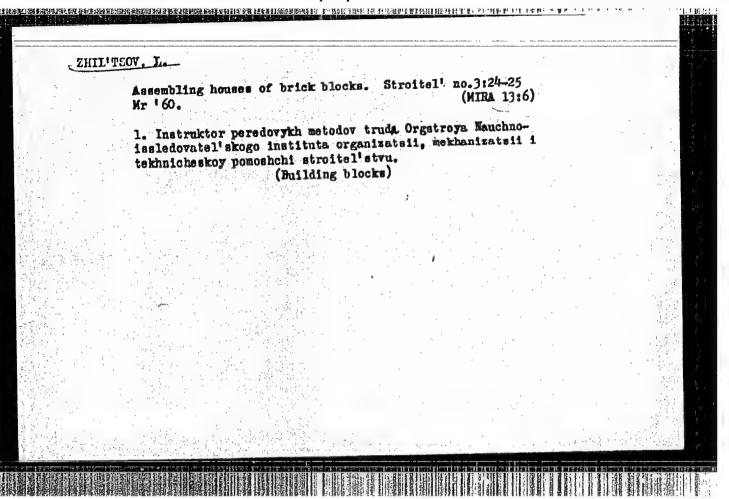
ZHIL'TS	BOY. B. A.
	Making cylindrical structures from welded sheets. Avton. svar. 16 no.3173-75 Mr '63. (MIRA 16:4)
	l. Stavropol'skiy-na-Volge zavod oborudovaniya tsementnoy promyshlennosti i tyazhelogo mashinostroyeniya.
	(Sheet steel—Welding) (Cylinders—Welding)
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ZHIL'TSOV, Dmitriv Petrovich; CHERNENKO, G.A., red.; MEMESHKINA,
L.I., tekhn. red.

[Organization of the administration of socialist enterprises]
Kak organizovano upravlenie sotsialisticheskimi predpriiatiiami. IUzhno-Sakhalinsk, Sakhalinskoe knizhnoe izd-vo, 1961.-29 p.

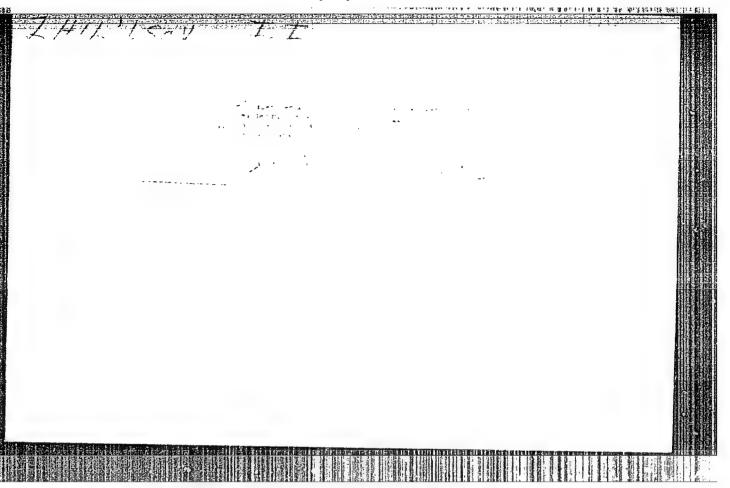
(Industrial organization)

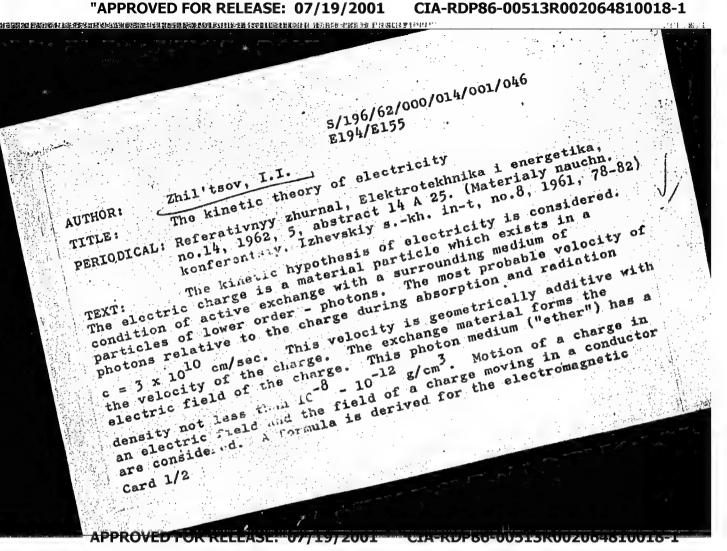
(MIRA 15:11)



ZADONTSEV, Vladimir Ivanovich; KORSUNENKO, Anatoliy Afanas'yevich;
NIKOLAYEV, Boris Nikolayevich; HYKOV, Mikhail Ivanovich;
ZHIL'TSOV, I.F., kand. med. nauk, retsenzent; GORSHKOV,
G.V., doktor tekhn. nauk, nauchm. red.; KVOCHKINA, G.P.,
red.; NIKITINA, M.I., red.

[Iosimetry of radioactive gases and aerosols on ships] Dozimetriia radioaktivnykh gazov i aerozolei na sudakh. Leningrad, Sudostroenie, 1965. 202 p. (MIRA 18:4)





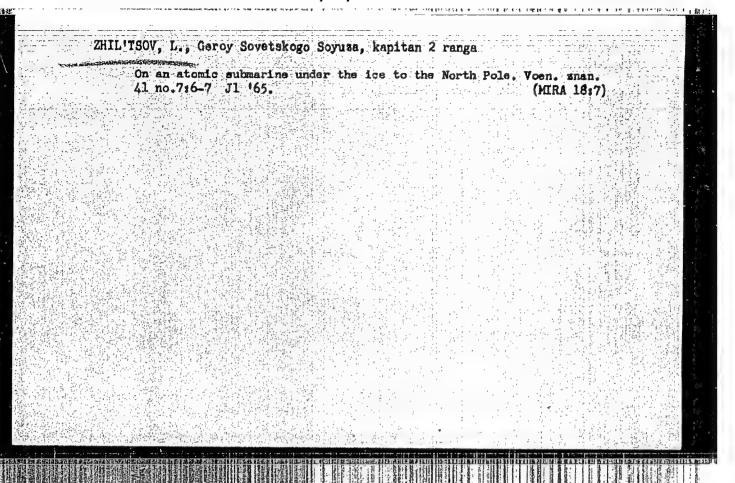
The kinetic theory of electricity

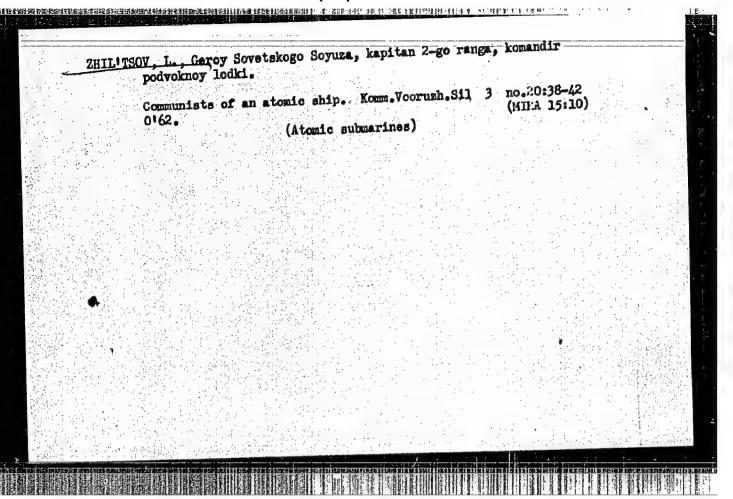
S/196/62/000/014/001/046 E194/E155

force a ting on a charge of unit section moving in the field of a current (of the same sign as the charge) in a conductor. This formula includes both the particular and limiting cases of the laws of Bict-Savart, Ampere, Faraday, the Maxwell equations and the Lorentz formula for magnetic force.

Abstractor's note: Complete translation.

Card 2/2





KIM, Yu.Kh.; LUK'YANOV, I.A.; YAZYDZHAN, I.N., sadovod; SUL'MENEVA, Ye.M., starshiy tekhnik; ZELL'ISOV, ML.I, starshiy master; KUZHETSOVA, P.G., inzh.-tekhnolog; ANISKOV, A.T., pirometrist; BELYAKOV, I.P., kalil'shchik

Let us create winter gardens in industrial plants with high temperatures. Zdorov'e 6 no.10:32 0 '60.

1. Moskovskiy zavod shlifoval'nykh stankov. 2. Glavnyy metallurg Moskovskogo zavoda shlifoval'nykh stankov (for Kim). 3. Zaveduyushchiy zdravpunktem Moskovskogo zavoda shlifoval'nykh stankov (for Luk'yanov). (GREENHOUSES)

EYDENZON, Isaak Borisovich; ZHIL'TSOV, Mikhail Semenovich;
ZAGORSKIY, G., red.; TAKOVIEVA, Ye., tekhn. red.

[How to convert grain combines for corn harvesting] Kak pereoborudovat' zernovye kombainy dlia uborki kukuruzy. Monkva, Monk. rabochli, 1961. 30 p. (MIRA 15:7)

1. Glavnyy inzhener Mikhnevskoy Rayonnoy traktornoy stantsii, Msokovskaya oblast' (for Eydenzon). 2. Zaveduyushchiy masterskoy Zvenigorodskoy Lukomellorativnoy stantsii (for Zhil'tsov). (Conr (Maize))—Harvesting)

(Combines (Agricultural machinery))

Moscow Automo	ion of Attachments a bile Plant imeni Sta	alin, Stanki	1 Instrument	10, No. 6,	1939, Engineer	
Report U-	1505, 4 Oct 1951.					

